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SJ van Enk - Arxiv preprint quant-ph/0606017, 2006 - [arxiv.org](#)

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JM Geremia - Physical Review A, 2004 - APS

... Hirota, and L. Hudson, **Quantum Communication** and Measurement ... each smooth segment between **photon** arrivals requires ... Here,  $\bar{n}$  represents the **average** number of ...

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Z Yuan, AJ Shields - US Patent App. 10/758,457, 2004 - Google Patents

... set the attenuator so that the **average** number of ... present invention provides a **quantum communication** system comprising ... to emit a plurality of **photon** pulses in ...

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DL Moehring, MJ Madsen, KC Younge, RN Kohn, Jr, P ... - Journal of the Optical Society of America B, 2007 - OSA

... memory 32-34 and the **quantum communication** of photons ... solid angle compared to the **average** emission in ... quantum efficiency of the single-**photon** detectors, and T ...

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CS Hamilton, J Jeffers - Physical Review A, 2007 - APS

... by quantum theory, adding the minimum **average** number of ... In a **quantum communication** system confidence in the result is ... a device as a two-**photon** state generator. ...

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SC Glancy - 2004 - etd.nd.edu

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G Burkard - Journal of Physics, Condensed Matter, 2007 - iop.org

... the two particles can be used for **quantum communication**. ... in section 2.1) the **average** electric current ... dip in interferometry with entangled **photon** pairs (Hong ...

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... A07-T020 Fiber nonlinearity based entangled-**photon** sources. ... Minimum lifetime for each cell, once activated, under an **average** 0.25/n mW load, is one month ...

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